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INFORMATION DISCLOSURE	Application Number	09/911,195		
STATEMENT BY APPLICANT	Filing Date	July 23, 2001		
O P (Ese as many sheets as necessary)	Confirmation Number	2942		
/ \$\frac{1}{2}	First Named Inventor	Kathleen C.M. Campbell		
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			U.S	S. PATENT	DOCUMENTS			
			U.S. Patent Docun	nent		Date of Publication of Cited Document MM-DD-YYYY		
Examiner Initials*	Cite No. ¹		Number	Kind Code ² (if known)	Name of Patentee or Applicant of Cited Document			
4	1	2,732,4	00		Weiss	01/24/1956		
9	2	4,426,3	72	1	Borch	01/17/1984		
9	3	5,002,7	55		Mitchell, et al.	03/26/1991		
9	4	5,292,7	73		Hirsch, et al.	03/08/1994		
9	5	5,430,0	64		Hirsch, et al.	07/04/1995		
7	6	5,466,6	78		Kawabata, e tal.	11/14/1995		
	7	6,177,4	34		Kopke, et al.	01/23/2001		
		· r · · · · · · · · · · · · · · · · · ·	FORE	IGN PATE	ENT DOCUMENTS		.	
		F	oreign Patent Docu	ument				
Examiner Initials*	No 1		Number⁴	Kind Code ² (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T ⁶	
2	8		06 200 04 A1		Fuji Kagaku Kogyo Kabushiki Kaisha	10/19/1994		

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		OTHER ART - NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁶
9	9	W. WESLEY ALDEN, ET AL., "Exacerbation of Cisplatin-Induced Nephrotoxicity by Methionine," <u>ChemBiol. Interactions</u> , 1984, 48, Pgs. 121-124	
D	10	MARK A. BASINGER, ET AL., "Dithiocarbamate-Induced Biliary Platinum Excretion and the Control of cis-Platinum Nephrotoxicity," <u>Toxicology and Applied Pharmacology</u> , 1989, 97, Pgs. 279-288	
>	11	MARK A. BASINGER, ET AL., "L-Methionine Antagonism of cis-Platinum Nephrotoxicity," <u>Toxicology</u> and Applied Pharmacology, 1990, 108, Pgs. 1-15	
9	12	MARK A . BASINGER, ET AL., "L-Methionine Suppresses Pathological Sequelae of cis-Platinum in the Rat." Fundamental and Applied Toxicology, 1990, 14, Pgs. 568-577	
9	13	PIETER J. BOOGAARD, ET AL., "4-Methylthiobenzoic Acid Reduces Cisplatin Nephrotoxicity In Rats Without Compromising Anti-Tumor Activity, <u>Biochemical Pharmacology</u> , 1991, Vol. 41, No. 12, Pgs. 1997-2003	
d	14	PIETER J. BOOGAARD, ET AL., "The Role of Methallothionein in the Reduction of Cisplatin-Induced Nephrotoxicity by Bi ³⁺ -Pretreatment in the Rat <i>In Vivo</i> and <i>In Vitro</i> , Are Antioxidant Properties of Methallothionein More Relevant than Platinum Binding?", <u>Biochemical Pharmacology</u> , 1991, Vol. 41, No. 3, Pgs. 369-375	
7	15	JOSEPH H. BURCHENAL, ET AL., "Studies of Cross-Resistance, Synergistric Combinations and Blocking of Activity of Platinum Derivates," <u>Biochimie</u> , 1978, 60, No. 9, Pgs. 961-965	
	-16	KATHLEEN C.M. CAMPBELL, ET.AL., "A-Review of Gisplatin-Protective Agents Emphasizing Nephro- andd Otoprotectants," Proposed Review Article Not Yet Submitted for Publication, Including Additional Reference Lists No Late	
9	17	KATHLEEN C.M. CAMPBELL, ET AL., "D-Methionine Provides Excellent Protection from Cisplatin Ototoxicity in the Rat," <u>Hearing Research</u> , 1996, 102, Pgs. 90-98	

Examiner Signature	July .	Date Considered	51	30/02	

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Sheet	3	of	8	Attorney Docket No.	SIU 7396		

J	18	KATHLEEN C.M. CAMPBELL, ET AL., "D-Methionine Provides Protection Against Cisplatin Damage the Rat Stria Vascularis: A Semi-Quantitative Analysis," Abstracts of the Twenty-First Annual Mid-Winter Research Meeting of the Association for Research in Otolaryngology, February 15-19, 1998, Abstract No. 537, Pgs. 135
9	19	MICHAEL W. CHURCH, ET AL., "The Comparative Effects of Sodium Thiosulfate, Diethyldithiocarbamate, Fosfomycin and WR-2721 on Ameliorating Cisplatin-Induced Ototoxicity," Hearing Research , 1995, 86/1,2, Pgs. 195-203
<u>S</u>	20	PATRICIA M. DEEGAN, ET AL., "The nephrotoxicity, cytotoxicity and renal handling of a cisplatin-methionine complex in male Wistar rats," <u>Toxicology</u> , 1994, 89, Pgs. 1-14
9	21	PETER C. DEDON, ET AL., "Characterization of the Reactions of Platinum Antitumor Agents with Biologic and Nonbiologic Sulfur-Containing Nucleophiles," <u>Biochemical Pharmacology</u> , 1987, Vol. 36, No. 12, Pgs. 1955-1964.
	22	MENDEL FRIEDMAN, ET AL., "The Utilization and Safety of Isomeric Sulfur-Containing Amino Acids in Mice," J. Nutr., 1984, 114, Pgs. 2301-2310
\(\sigma\)	23	RAMIN GABAIZADEH, ET AL., "Protection of Both Auditory Hair Cells and Auditory Neurons from Cisplatin Induced Damage," <u>Acta Otolaryngol</u> (Stockholm), 1997, 117, Pgs. 232-238.
X	24	DAVID R. GANDARA, ET AL., "Evaluation of Cisplatin Dose Intensity: Current Status and Future Prospects," Anticancer Research, 1989, 9, Pgs. 1121-1128
3	25 .	DAVID R. GANDARA, ET AL., "Cisplatin Chemoprotection and Rescue: Pharmacologic Modulation of Toxicity," Seminars in Oncology, February 1991, Vol. 18, No. 1, Suppl. 3, Pgs. 49-55
9	26	DONNA GLOVER, ET AL., "Clinical Trials of WR-2721 and Cis-Platinum," I. J. Radiation Oncology, Biology, Physics, May 1989, Vol. 16, No. 5, Pgs. 1201-1204
\Rightarrow	27	JORG HANNERMANN, ET AL., "Cisplatin-Induced Lipid Peroxidation and Decrease of Gluconeogenesis in Rat Kidney Cortex: Different Effects of Antioxidants and Radical Scavengers," Toxicology , 1988, 51, Pgs. 119-132
9	28	MARK M. JONES, ET AL., "Inhibition of cis-diamminedichloroplatinum (II)-induced renal toxicity in the rat," Cancer Chemotherapy and Pharmacology, 1986, 17, Pgs. 38-42
\sim	29	MARK M. JONES, ET AL., "Control of Nephrotoxicity in the Rat during Repeated cis-Platinum Treatments," <u>Journal of Applied Toxicology</u> , 1989, Vol. 9(4), Pgs. 229-233

Examiner	Date	91	30/02	
Signature	Considered	/ /	<i></i>	

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				Group Art Unit	1614	
Sheet	4	of	8	Attorney Docket No.	SIU 7396	

30	MARK M. JONES, ET AL., "Thiol and Thioether Suppression of Cis-Platinum-Induced Nephrotoxicity in Rats Bearing the Walker 256 Carcinosarcoma," <u>Anticancer Research</u> , 1989, 9: 1937-1942
31	MARK M. JONES, ET AL., "Thioether Suppression of Cisplatin Nephrotoxicity in the Rat," <u>Anticancer Research</u> , 1991, 11, Pgs. 449-454
32	MARK M. JONES, ET AL., "Coadministration of Dimethyl Sulfoxide Reduces Cisplatin Nephrotoxicity," Anticancer Research, 1991, 11, Pgs. 1939-1942
33	MARK M. JONES, ET AL., "Relative effectiveness of some compounds for the control of cisplatin- induced nephrotoxicity," <u>Toxicology</u> , 1991, 68: Pgs. 227-247
34	MARK M. JONES, ET AL., "Control of the Nephrotoxicity of Cisplatin by Clinically Used Sulfur-Containing Compounds," Fundamental and Applied Toxicology , 1992, 18, Pgs. 181-188
35	CONSTANCE KIES, ET AL., "Comparative Value of L-, DL-, and D-Methionine Supplementation of an Oat-based Diet for Humans," <u>J. Nutr.</u> , 1975, 105, Pgs. 809-814
36	RICHARD D. KOPKE, ET AL., "Use of Organotypic Cultures of Corti's Organ to Study the Protective Effects of Antioxidant Molecules on Cisplatin-Induced Damage of Auditory Hair Cells," <u>The American Journal of Otology</u> , 1997, 18, 559-571
37	K. D. KORVER, ET AL., "Round window application of D-methionine provides cisplatin otoprotection," <u>Abstracts of the Twenty-First Annual Mid-Winter Research Meeting of the Association for Research in Otolaryngology</u> , February 15-19, 1998, Abstract No. 536, Pg. 135
38	JAN EGIL MELVIK, ET AL., "Reduction of cis-Dichlorodiammineplatinum-Induced Cell Inactivation by Methionine," Inorganica Chimica Acta, 1987, 137, Pgs. 115-118
39	THOMAS J. MONTINE ET AL., "Role of Endogenous Sulfur-Containing Nucleophiles in an In Vitro Model of cis-Diamminedichloroplatinum(II)-Induced Nephrotoxicity," <u>Biochemical Pharmacology</u> , 1990, Vol. 39, No. 11, Pgs. 1751-1757
40	SACHIKO NAKANO, ET AL., "Potentiation of Cisplatin-Induced Lipid Peroxidation in Kidney Cortical Slices by Glutathione Depletion," <u>Japan. J. Pharmacol</u> ., (1989), 50, Pgs. 87-92
41	T. ORMOND, ET AL., "Reduced Nephrotoxicity <u>In Vivo</u> and <u>In Vitro</u> of Cisplatin-Methionine Complex," <u>Brit. J. Pharmacol</u> . (suppl)., (1988), 95, Pg. 584P
	31 32 33 34 35 36 37 38 39

Examiner Signature Date Considered 9/3 3/02	

¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶Applicant is to place a check mark here if English language Translation is attached.

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				First Named Inventor	Kathleen C.M. Campbell	
				Group Art Unit	1614	
Sheet	5	of	8	Attorney Docket No. SIU 7396		

	42	KENNETH J. PRINTEN, ET AL., "Utilization of D-methionine during total parenteral nutrition in postsurgical patients," The American Journal of Clinical Nutrition, June 1979, 32, Pgs. 1200-1205					
9	43	RADHIKA P. RAVI, ET AL., "Relationship of Pharmacodynamic Effects of Cisplatin to the Glutathione Levels in Cochlea, Inferior Colliculus and Kidney," Pharmacologist , 1991, 33(3), D-19, 402, P. 217					
)	44	RADHIKA RAVI, ET AL., "Diethyldithiocarbamate Protects Against Cisplatin Ototoxicity and Nephrotoxicity," Otolaryngology Head and Neck Surgery, 1992, 107(2), Poster 5, P. 232					
8	45	D. H. RESER, ET AL., "Physiological evidence for protection from cis-platin ototoxicity by D- and L-methionine in vivo," <u>Abstracts of the Twenty-First Annual Mid-Winter Research Meeting of the Association for Research in Otolaryngology</u> , February 15-19, 1998, Abstract No. 203, P. 51					
$\langle \langle \rangle$	46	M. B. RHO ET AL., "Structural evidence for protection from cisplatin ototoxicity by both D- and L-methionine in vivo," Abstracts of the Twenty-First Annual Mid-Winter Research Meeting of the Association for Research in Otolaryngology, February 15-19, 1998, Abstract No. 202, P. 51					
	-47	P. S. SCHEIN, "Ethyol™ (WR-2721): a chemoprotective agent for platinum anti-cancer drugs," _Speaker-Abstracts (XP-002053095) No Lat					
9	48	VANESSA GAYL SCHWEITZER, "Cisplatin-Induced Ototoxicity: The Effect of Pigmentation and Inhibitory Agents," Laryngoscope, April 1993, 103, Pgs. 1-52					
	49	SHA, ET AL., "Antioxidant therapy attenuates gentamicin-induced ototoxicity," <u>Abstracts of the Twenty-First Annual Mid-Winter Research Meeting of the Association for Research in Otolaryngology,</u> February 15-19, 1998, Abstract No. 535, P. 134					
>	50	SERGIO TOGNELLA, "Pharmacological interventions to reduce platinum-induced toxicity," <u>Cancer Treatment Reviews</u> , 1990, 17, Pgs. 139-142					
7	51	MARCO TRESKES, ET AL., "WR2721 as a modulator of cisplatin- and carboplatin-induced side effects in comparison with other chemoprotective agents: a molecular approach," Cancer Chemotherapy and Pharmacology, 1993, 33, Pgs. 93-106					
<i>J</i>	52	T. VAN DE WATER, ET AL., "Oxidative stress in the inner ear: Combinatorial therapy;" (202) M. B. Rho et al., "Structural evidence for protection from cisplatin ototoxicity by both D- and L-methionine in vivo," Abstracts of the Twenty-First Annual Mid-Winter Research Meeting of the Association for Research in Otolaryngology, February 15-19, 1998, Abstract No. 6, P. 2					
Examiner Signature		Date Considered G/J0/02					

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				Group Art Unit	1614	
Sheet	6	of	8	Attorney Docket No. SIU 7396		

Q	53	ERNEST M. WALKER, JR. ET ALI., "Methods of Reduction of Cisplatin Nephrotoxicity," <u>Annuals of Clinical and Laboratory Science</u> , 1981, Vol. 11, No. 5, Pgs. 397-409			
9	54	C. A. WHITWORTH ET, AL., "Alpha-lipoic acid as a protective agent against ototoxicity;" (535) S. H. Sha et al., "Antioxidant therapy attenuates gentamicin-induced ototoxicity," <u>Abstracts of the Twenty-First Annual Mid-Winter Research Meeting of the Association for Research in Otolaryngology</u> , February 15-19, 1998, Abstract No. 532, P. 134			
9	55	ALLISON YATES ZEZULKA ET AL., "Nitrogen Retention in Men Fed Isolated Soybean Protein Supplemented with L-Methionine, D-Methionine, N-Acetyl-L-Methionine, or Inorganic Sulfate," <u>J. Nutr.</u> , 1976, 106, Pgs. 1286-1291			
9	56	BURCHENAL, J. H., ET AL., "Studies of cross-resistance, synergistic combinations and blocking of activity of platinum derivatives," <u>Biochimie</u> , 1978, 60, Pgs. 961-965			
3	57	DREWINKO, B., ET AL., "The Effect of <i>cis</i> -Diamminedichloroplatinum(II) on Cultured Human Lymphoma Cells and Its Therapeutic Implications," <u>Cancer Research</u> , December 1973, 33, Pgs. 3091-3095			
\bigcirc	58	DROBNIK, JAROSLAV, ET AL., "Inactivation Of Bacteriophages With <i>Cis</i> -Platinum(II) Diamminedichloride," ChemBiol. Interactions, 1975, Pgs. 365-375			
9	59	FRIEDMAN, M. E., ET AL., "The Blocking Of The Tetrachloroplatinate(II) Inhibition Of Malate Dehydrogenase By Sulfur-Containing Amino Acids," <u>Biochimica et Biophysica Acta</u> , 1974, 341, Pgs. 277-283			
9	60	HAYES, D., ET AL., "Amelioration Of Renal Toxicity Of High Dose Cis-Platinum Diammine Dichloride (CPDD) By Mannitol Induced Diuresis," <u>Proc. Am. Assoc. Cancer Res.</u> , 1976			
9	61	MERRIN, CLAUDE, "A New Method To Prevent Toxicity With High Doses Of Cis Diammine Platinum (Therapeutic Efficacy In Previously Treated Widespread And Recurrent Testicular Tumors)," <u>Proc.</u> <u>Am. Assoc. Cancer Res.</u> , 1976			
~	62	SPEER, R. J., ET AL., "Coordination Complexes of Platinum as Antitumor Agents," <u>Cancer Chemotherapy Reports</u> , 1975, Part I, Vol. 59, No. 3, Pgs. 629-641			
0	63	WARD, J. M., ET AL., "Modification of the Renal Toxicity of <i>cis</i> -Dichlorodiammineplatinum(II) With Furosemide in Male F344 Rats," <u>Cancer Treatment Reports</u> , 1977, Vol. 61, No. 3, Pgs. 375-379			

	\				
Examiner Signature		Date Considered	9/	30/02	

¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁵Applicant is to place a check mark here if English language Translation is attached.

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				Group Art Unit	1614	
Sheet	7	of	8	Attorney Docket No. SIU 7396		

64	CARDINI, G., ET AL., "La Radioprotezione Dei Cromosomi Delle Cellule Midollari Umane In Vitro," Radiobiologia Radioterapia E Fisica Medica, 1967, Vol. 22, No. 6, Pgs. 371-375			
65	CARRITHERS, S. L., ET AL., "Methylation Of Radiation Protector Compounds By Thiol Methyltransferase," FASEB, 1991, Vol. 5, No. 4, Pg. A824			
66	CORREA, J. N., ET AL., "Radiosensitization and radioprotection on murine chondrosarcoma," Radiation Research, 1978, Vol. 74, No. 3, Pg. 517			
67	DE VECCHI, A., "Sperimentazione Clinica Di Una Nuova Sostanza Radioprotettiva (Cloruro Di Metil-Metionin-Sulfonio)," Radiobiologia Radioterapia E Fisica Medica,, 1967, Vol. 22, No. 5, Pgs. 355-370			
68	GESSLER, N., ET AL., "Antiradiation effects of S-methylmethionine (Vitamin U)," Prikl. Biokhim. Mikrobiol., 1996, Vol. 32, No. 6, Pgs. 666-668			
69	INFANTE, G. A., ET AL., "Chemical radioprotection on biological important compounds," Radiation Research, 1976, Vol. 67, No. 3, Pg. 637			
70	KIDO, K., "The influence of methylmethionine sulfonium chloride (MMSC) on survivors of mice after X-ray irradiation, especially the consideration of the drug effect for the degeneration of intestinal mucosa," Kansai Ika Daigaku Zasshi, 1973, Vol. 25, No. 1, Pgs. 104-107			
71	KOVACS, V., ET AL., "Study of the Radiation Protection Effect of Selenium-Methionine by Determining the Paramagnetic Properties of Liver Tissues of Mice," 1988, Acta Physica Hungarica, Vol. 64, No. 1-3, Pgs. 321-326			
72	MEKHTIEV, M. A., ET AL., "Radioprotective effect during the separate and combined use of DL-methionine and thyroxine," <u>Database Chemabs Chemical Abstracts Service</u> , Abstract No. 76:54431, 1970 (see also <i>Tr. Inst. Fiziol., Akad. Nauk Azerb. SSR</i> , Vol. 11, pp. 83-100, 1970)			
73	MOLTENI, F., ET AL., "The use of S-adenosyl-methionine as a radioprotective agent," Gazetta Medica Italiana, 1978, Vol. 137, No. 7-8, Pgs 303-308			
74	SALIKHODZHAEV, Z., ET AL., "Stimulation of postirradiation recovery of rat haemopoiesis by a cobalt preparation," <u>Database Biosis Biosciences Information Service</u> , Philadelphia, Pennsylvania, Abstract No. 08095385 (see also <i>Radiobiologya</i> , Vol. 31, No. 6, pp. 835-837, 1991)			
75	ROMITO, S., "Sulla radioprotezione cromosomica in vitro: esperienze con metionina, acido aspartico, leucina, lisina," <u>Fracastoro</u> , 1969, Vol. 62, No. 6, Pgs. 576-581			
	65 66 67 68 69 70 71 72 73			

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Examiner Signature	Date Considered	4/30/02	

¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶Applicant is to place a check mark here if English language Translation is attached.

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				Group Art Unit	1614	
Sheet	8	of	8	Attorney Docket No.	SIU 7396	

J 76	SRINIVASAN, V., ET AL., "Radioprotection By Misoprostol (PGE, Methyl Analog) In Combination With Vitamin E, Selenomethionine and WR-3689794," <u>Eicosanoids and Other Bioactive Lipids in Cancer,Inflammation, and Radiation Injury 2</u> , edited by K. V. Honn et al., 1997, Plenum Press, New York, Pgs. 791-797	
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Examiner Signature	mmy	Date Considered	9/30/12
		Considered	11 /) 01 0

¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶Applicant is to place a check mark here if English language Translation is attached.